



Bioactive Agents for the Treatment against Tuberculosis

Guest Editor:

Prof. Dr. Fernando Rogério Pavan

School of Pharmacy, São Paulo State University (UNESP),
Araraquara-Jaú Road,
Araraquara 148000-903, SP, Brazil

Deadline for manuscript
submissions:

20 September 2024

Message from the Guest Editor

Dear Colleagues,

This Special Issue aims to highlight the application of bioactive agents, synthesized (as biomacromolecules, peptides, conjugates, nanocomposites, etc.) agents, or promising isolates (such as toxins, proteins, lipids, enzymes, etc.) with high pharmacological and therapeutic activity against sensible and multi-drug-resistant MTB. Studies concerning administration methods as well as carriers are accepted Special Issue, as well as those related to their physicochemical characterization studies, pharmacological and enzymological parameters, drug release, biological activity and in vitro and/or in vivo studies. Reviews of current challenges and potential new drugs launched in recent years are also acceptable. It is hoped that the articles published in this Special Issue can solve the current challenges facing society related to the discovery and knowledge of drugs, as well as explore the advances in medicinal chemistry against MTB.

We look forward to receiving your contributions.





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Editor-in-Chief

Prof. Dr. Patrick J. Sinko

Department of Pharmaceutics,
Ernest Mario School of
Pharmacy, Rutgers University,
Piscataway, NJ 08854, USA

Message from the Editor-in-Chief

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Pharmaceutics Editorial Office
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

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